

HINTS ON STAIN REMOVAL- FROM SANITONE SERVICE

ACID - Neutralise with weak solution of water and Bicarb. Soda or Ammonia.  
ADHESIVE TAPE - LIGHTER FLUID or Carb. Tetrachloride.  
AEROPLANE DOPE - Amyl Acetate.

ALCOHOL - Warm water with detergent.

ANIMAL STAINS - Sponge with warm water; add few drops of ammonia if colour affected.

AMMONIA - Neutralise with weak solution of water and vinegar or Boracic or Acetic acid.

BATTERY ACID - Neutralise with weak solution of water and bicarb. soda or ammonia.

BALE POINT HALF MEANS HALF VINEGAR.  
BEER - sponge with warm water.

BERRY STAINS - Sponge with warm water. If discoloured follow with weak solution of water and vinegar or acetic acid.

BLOOD - Cold water.

BUTTER - Carbon tetrachloride or lighter fluid.

BEETROOT - Sponge with weak solution of common salt and cold water.

CARBON PAPER - Carbon tetrachloride or lighter fluid.

CHOCOLATE - Sponge with warm water and detergent. If on surface allow to dry and brush off.

CASTOR OIL - See vegetable oil.

CHEWING GUM - Kerosine or turpentine.

COFFEE - Sponge immediately with warm water and detergent. DO NOT use petrol carbon tetrachloride etc.

COCOA - See coffee.

COCA COLA - See beer.

COOKING OIL - See vegetable oil.

CRAYON See carbon paper.

CREAM - Sponge with cold water and detergent. If necessary follow with carbon tetrachloride when dry.

CUTICLE REMOVER - Sponge with weak solution of water and vinegar or acetic acid.

DEODORANTS - Sponge with solution of warm water, detergent and ammonia.

DISCOLORATIONS - Sponge with solution of warm water detergent and vinegar or acetic acid.

DYE STAINS - Send immediately to experts.

ENAMEL See paint.

EGG Cold water and detergent.

EYEBROW PENCIL See carbon paper.

FISH SLIME - Sponge with solution of luke warm water and salt.

FLAVOURING - Sponge with weak solution of warm water, detergent and ammonia.

FLY SPECKS - Sponge with solution of warm water and bicarb. soda.

FOOD STAINS - Sponge with warm water and detergent.

FRUIT STAINS - Weak solution water and acetic acid or vinegar.

FURNITURE POLISH Lighter fluid, turpentine or amyl acetate.

GINGER ALE -See beer.

GIN See liquor.

GLUE - See adhesive tape or amyl acetate.

GRASS - Warm water and detergent.

GRAVY -See food stains.

GREASE - Lighter fluid or carbon tetrachloride

GUTTER SPLASH - Weak solution water, detergent and ammonia or bicarb. soda.

HAIR REMOVER -See depilatories.

HAIR DYE See dye stains.

HAIR OIL - See oil (mineral).

HALIBUT OIL - Treat as for paint.

HORSE SLOPPER - Solution warm water and detergent.

ICE CREAM - Sponge with cold water and detergent. When dry follow with carbon tetrachl

INDELIBLE PENCIL - DON'T TOUCH. SEND to experts. Keep moist by covering immediate-  
ly with paraffin or light lubrication oil.

INDIAN INK - See Indelible Pencil.

INK (MARKING) - See Indelible Pencil.

INK (WRITING) - Sponge with weak solution warm water and ammonia. If necessary  
follow with weak solution warm water and acetic acid.

INK (BALL PEN ) See carbon paper.

INK (RED AND GREEN) -Water as hot as colours will stand.

IODINE - DON'T TOUCH Send immediately to experts.

JAM - Warm water.

JELLY -Sponge with water.

JUNKET -Sponge with water.

KETCHUP -(Sauces) Sponge with warm water and detergent .

LACQUER - See paint

LEG PAINT - Warm water and detergent with ammonia. If necessary follow with carbon  
tetrachloide when dry.

LEATHER DYE \* WEAK solution detergent and ammonia.

LINSEED OIL - S e paint.

LIPSTICK - Carbon tertrachloide. If necessary follow with solution of warm water  
detergent and ammonia.

LIQUOR - Sponge warm ~~a~~ water and detergent.

MASCARA -See carbon paper.

MAYONNAISE - Weak solution detergent with ammonia.

MEAT JUICES - Weak salt and water solution.

MEDICINE - Warm water and detergent.

MILDEW - Wash well .White wool garments can be treated with weak solution hydrogen peroxide; white cotton garments with weak solution chlorine.

MILK - Cold water and detergent.

MUD - See gutter splash.

MUSTARD - See mayonnaise.

NAIL POLISH AND REMOVER  $\frac{1}{2}$ - Dange out to acetate fabrics. Sponge off with amyl acetate.

NICOTINE - Weak solution warm water detergent and bicarb. soda.

OIL (VEGETABLE, SALAD, OLIVE SOYA BEAN ) Unless quickly treated become set. DON'T use water. Keep moist with kerosene or light oil (parafin) and send to experts.

OIL (MINERAL) LUBRICATING Carbon tetrachloide or lighter fluid or amyl.

OINTMENT - See butter.

OYSTER JUICE -See fish slime.

PAINT - Light surface stains may be removed with turpentine . Otherwise treat as Indelible Pencil.

PERFUME - Wash with solution water and bicarb. soda.

PERSPIRATION - See Perfume.

PICRIC ACID - Wash solution warm water, detergent and either ammonia or bicarb.soda.

POLISH, SHOE AND FURNITURE -See Paint.

PUTTY\* -See paint.

RESIN - Turpentine or amyl acetate.

ROUGE -See carbon paper.

RUBBER.- Lighter fluid, Benzol or meths. (METHS DANGEROUS TO ACETATE SILK)

RUST - Solution warm water and oxalic acid. Dangerous to colours?

SALAD DRESSING See oil (Vegetable

SCORCH - Remove as much as possible with stiff dry brush. Sponge with warm water and detergent. On white material with weak solution water and *hydroxide*

SHELLAC - Meths or *treat as paint.*

SOFT DRINK -See beer.

SOOT. - USE stiff ~~rd~~ dry brush. Follow with carbon tetrachloide or lighter fluid.

SYRUP -See beer.

TAR - Either turpentine, benzol or kerosene. If not successful treat as paint..

TOFFEE -Treat as jam..

TARNISH See Rust.

TEA.- Sponge immediately with solution warm water and detergent , DO NOT use  
carbon tetrachloide etc..

TOMATO -See fruit..

URINE - Weak solution water detergent and bicarb. soda or ammonia.

VARNISH See Paint.

VOMIT -Warm water and detergent.

WAX. - Carbon tetrachloide or lighter fluid.

WINE - See Alcohol.

WHISKY - See Alcohol

BALL POINT Half meths half white vinegar.

*Vandigres on bottle.*

*Salt + Vinegar.*

*OR. Heat bath with boiling water  
& apply Brasso + elbow grease*